

ABSTRACT

An object of the present invention is to provide soft capsule formulations of active vitamins D₃ well-suited to practical production with easy discrimination of active ingredient levels, in which stability of the active vitamins D₃ to light and heat is ensured, and which material is highly safe to the human body. According to the present invention, soft capsule formulations of active vitamins D₃ can be obtained wherein the capsule shell contains a white pigment and yellow iron oxide and/or red iron oxide, or titanium oxide and caramel, or yellow iron oxide.

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